

Amdt. dated August 18, 2006
Reply to Office action of June 12, 2006

Serial No. 10/721,018
Docket No. TUC920030149US1
Firm No. 0022.0067

Amendments to the Specification

Please replace paragraph [0030] on pages 8-9, with the following rewritten paragraph:

[0030] In certain implementations, removable storage (instead of or in addition to
5 remote storage), such as secondary storage 104b may be used to maintain back-up
copies of all or a subset of the primary storage 104a, and the techniques of the
invention transfer data to the removable storage rather than to the remote storage.
The removable storage may reside at the primary storage controller 106a.

10 Please replace paragraph [0060] on page 18, with the following rewritten paragraph:

[0060] The described techniques for transmitting tasks and subtasks may be
implemented as a method, apparatus or article of manufacture using standard
programming and/or engineering techniques to produce software, firmware, hardware, or
15 any combination thereof. The term “article of manufacture” as used herein refers to a
storage medium having code or logic implemented therein, and a transmission medium
having code or logic implemented therein. As used herein, the term “storage medium
having code or logic implemented therein” refers to code or logic implemented in
hardware logic (e.g., an integrated circuit chip, Programmable Gate Array (PGA),
20 Application Specific Integrated Circuit (ASIC), etc.) or a computer readable medium,
such as magnetic storage medium (e.g., hard disk drives, floppy disks,, tape, etc.), optical
storage (CD-ROMs, optical disks, etc.), volatile and non-volatile memory devices (e.g.,
EEPROMs, ROMs, PROMs, RAMs, DRAMs, SRAMs, firmware, programmable logic,
etc.). Code in the computer readable medium is accessed and executed by a processor
25 complex. The code in which preferred embodiments are implemented may further be
accessible through a transmission media or from a file server over a network. In such
cases, the article of manufacture in which the code is implemented may comprise a
transmission media, such as a network transmission line, wireless transmission media,

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signals propagating through space, radio waves, infrared signals, etc. Thus, the “article of manufacture” may comprise the medium in which the code is embodied. Additionally, the “article of manufacture” may comprise a combination of hardware and software components in which the code is embodied, processed, and executed. Of course, those skilled in the art will recognize that many modifications may be made to this configuration without departing from the scope of the present invention, and that the article of manufacture may comprise any information bearing medium known in the art.